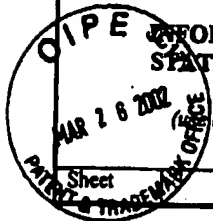


Substitute for form 1449B/PTO		Complete If Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (as many sheets as necessary) Sheet <u>1</u> of <u>3</u>		Application Number	09/581,6511
		Filing Date	June 15, 2000
		First Named Inventor	Schor et al.
		Group Art Unit	1642
		Examiner Name	Stephen L. Rawlings
		Attorney Docket Number	350013-72



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SR	26	ELLIS et al., Antagonistic effects of TGF-β1 and MSF on fibroblast migration and hyaluronic acid synthesis, Possible implications for dermal wound healing, Journal of Cell Science, Vol. 102, pp. 447-456 (1992) UK	
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SR	28	SCHOR et al., Heterogeneity amongst fibroblasts in the production of migration stimulating factor (MSF): Implications for cancer pathogenesis, Cell Motility Factors, pp. 127-146, 1992	
SR	29	SCHOR et al., Fibroblasts from cancer patients display a mixture of both fetal and adult-like phenotypic characteristics; Journal of Cell Science, Vol. 90, pp. 401-407 (1988) UK	
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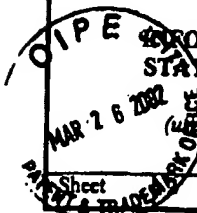
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Application Number	09/581,651
Filing Date	June 15, 2000
First Named Inventor	Schor et al.
Group Art Unit	1642
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Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	
	12	KORNBLIHTT, et al., Primary structure of human fibronectin: differential splicing may generate at least 10 polypeptides from a single gene, EMBO Sequence Database Accession No. X0271; 4:1755-1759(1985)	
	13	KORNBLIHTT et al., Primary structure of human fibronectin: differential splicing may generate at least 10 polypeptides from a single gene, EMBO, (USA) vol. 4 pp. 1755-1759 (1985)	
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	16	DEAN et al., Cloning and analysis of the promoter region of the human fibronectin gene; Proc. Natl. Acad. Sci. USA, Vol. 84, pp. 1876-1880, April 1987	
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